

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1

GONCHARENKO, G.K., kand.tekhn.nauk; GOTLINSKAYA, A.P.

Mass transfer during extraction from solutions. Khim. nauka i prom.
3 no.4:515-517 '58. (MIRA 11:10)
(Extraction (Chemistry)) (Mass transfer)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1"

NEKRICH, M.I.; BUDNIK, L. Ya.; GOTLINSKAYA, A.P. [Hotlins'ka, A.P.]

Effect of alkaline slag on the reduction in the viscosity of cement slurry. Dop. AN URSR no.6:779-782 '61. (MIRA 14:6)

1. Khar'kovskiy politekhnicheskiy institut. Predstavлено
akademikom AN USSR P. P. Budnikovym.
(Portland cement)
(Slag)

ZAYTSEVA, A.I.; GOTLINSKIY, Ya.I.

Increase in the electric power output of AK-25-1 (TM-165) turbo-generators. From energ. 15 no.12;13-14 D '60. (MIRA 13:12)
(Turbogenerators)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1

ZAYTSEV, A.I.; BYSTRITSKIY, N.D.; GOTLINSKIY, Ya.I.

Industrial steam take-off from the AK-25-1 condensing turbine.
Prom. energ. 16 no.12:11-14 D '61. (MIRA 14:12)
(Steam turbines) (Steam)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1"

PANKRATOVA, A.M., akademik, redakter; GOTLOBER, D.A., redakter; ZHELEZNOVA,
L.M., redakter; RAKOV, S.I., tekhnicheskiy redakter.

[History of the trade-union movement in the U.S.S.R.] Isteria
profsojuznogo dvizheniya v SSRR. Pod red. A.M.Pankratevoi. Moskva
Izd-vo VTsSRS Presidat. No.2. 1955. 447 p. (MLB 9:5)

1. Moscow. Moskovskaya vyschaya shkola predvisheniya.
(Trade unions--History)

GOTLOBER, D.A.

Struggle of Moscow Province textile workers for the consolidation
of front and rear line areas during the Great Patriotic War. Uch.
zap. MOPI 110:175-203 '57. (MIRA 11:4)

(Moscow Province--Textile workers)
(Moscow Province--World War, 1939-1945)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1

GANSHTAK, V. (g.Sverdlovsk); GOTLOBER, V. (g.Sverdlovsk)

Problems in consolidating business accounting. Fin. SSSR 22
no.10:40-45 0 '61. (MIRA 14:9)
(Sverdlovsk Province--Finance)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1"

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1

GOTLOBER, V.M.

"On the way of elimination of shortcomings." Vestnik Vysshey Shkoly. Vol. 12, No 4,
pp16, 1954.

SO: D-81919, 25 Aug 1954.

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1"

GOTLOBER, V. M. (Docent) and MOISEYEV, A. V.

"Erfahrungen bei der Durchfuhrung von Seminaren in Politischer Okonomie," Vest.
Vysshay Shkoly, No.5, 1955

Ural State University im. Gor'kiy

German abstract on p. 71, Das Hochschulwesen, Vol.3, 1955

GOTLOBER, V.M.; PYSINA, E.L.

Urgent problems in the development of efficiency promotion in Sverdlovsk Province. Izobr.v SSSR 2 no.2:37-40 F '57. (MIRA 12:3)
(Sverdovsk Province--Efficiency, Industrial)

PHASE I BOOK EXPLOITATION 863

Genshtak, Vladimir Iosifovich and Gotlober, Valentin Mikhaylovich

Ekonomicheskaya effektivnost' vvedeniya novoy tekhniki (Increased Economic Efficiency Resulting from the Introduction of Modern Technology)
Moscow, Izd-vo "Znaniye," 1958, 37 p. (Series: Vsesoyuznoye obshchestvo po rasprostraneniyu politicheskikh i nauchnykh znanii. Seriya III, 1958, no. 35)
80,000 copies printed.

Sponsoring Agency: Vsesoyuznoye obshchestvo po rasprostraneniyu politicheskikh i nauchnykh znanii.

Scientific Ed.: Bayev, L. K.; Ed.: Falaleyeva, T. F.; Tech. Ed.: Gubin, M. I.

PURPOSE: This pamphlet is intended for economists and students of economics interested in certain economic aspects of engineering and the modernization of industrial equipment.

COVERAGE: The authors show that the productivity of labor can be increased only on the basis of continuous technical progress and the introduction of modern scientific and engineering methods in all branches of industry. Individual problems connected with the increased economic efficiency resulting from the

Card 1/3

Increased Economic Efficiency (Cont.)

863

application of new engineering methods and processes are still in the stage of discussion. The purpose of an economic analysis is to establish whether or not a given solution of an engineering problem is effective. The authors list and discuss the types of data which are used for measuring the effectiveness of modernization. Some of the data and statistics obtained from various plants in the Ural area are given and analyzed. Some data on over-all Soviet production are also given. For example, it is stated that in 1956 there were 1,780,000 pieces of machinery in use in the USSR of which 18.2 per cent were over 20 years old. The engineering and economic advantages of modernization is reflected in 1) the increased productivity of equipment; 2) improved working conditions; 3) widened technological versatility of machines; 4) improved quality of machining; and 5) reduced operational expenditures. There are ten Soviet references.

TABLE OF CONTENTS:

Introduction

3

Production Engineering and Economics

5

Card 2/3

Increased Economic Efficiency (Cont.)	863
The Economic Analysis of New Designs and Production Methods	10
Industrial Plant Experience in the Introduction of Modern Technology and Production Methods	23
Literature	38
AVAILABLE: Library of Congress	
Card 3/3	

GO/flc
11-24-58

SOV-118-58-8-21/24

AUTHORS: Ganshtak, V.I., Gotlober, V.M., Candidates of Economic Sciences

TITLE: Economic Effectiveness of New Engineering Methods (Ob ekonomicheskoy effektivnosti novoy tekhniki)

PERIODICAL: Mekhanizatsiya trudoyemkikh i tyazhelykh rabot, 1958, Nr 8 pp 42-43 (USSR)

ABSTRACT: The authors discuss the economic effectiveness of new engineering methods and automation in particular. They cite L.A. Korsov, Professor G.A. Shaumyan, V.A. Ruzin and G.I. Levin whose articles were published in past issues of this periodical. The effectiveness of a new method is determined by the degree of its conformity with economic socialist laws and economic political problems of the moment. A system of indicators is necessary to determine this. Every one-sided evaluation of the method will create a wrong conclusion, as was proved by Academician S.G. Strumilin in his book "Economic Problems of Industrial Automation", e.g. where only labor savings are taken into account without considering other conditions. It is impossible to find a general criterion for the economic effectiveness, since each branch of industry has its own

Card 1/2

Economic Effectiveness of New Engineering Methods

SOV-118-58-8-21/24

indicators. One of the general indicators will be the commensuration of capital investments and current expenses with the help of an amortization period, but such periods must be calculated separately for each branch of industry. The influence of a new method on the change in working conditions and on improvement in the qualification of workers must also be taken into consideration. The correct fixing of prices for the means of production, particularly necessary machines and equipment, is an important indicator that helps to determine the effectiveness of a new method. There are 4 references.

1. Engineering--Economic aspects

Card 2/2

GOTLOBER, V.; DEMENOV, A.

Engineer's work and technological progress. Sots.trud 5 no.8:
53-59 Ag '60. (MIRA 13:11)
(Sverdlovsk Province--Industrial management)

KASIMOVSKIY, Ye.V.; BRAGINSKIY, B.I.; BUKHANEVICH, B.A.; MANEVICH,
Ye.L.; SHKURKO, S.I.; KAPUSTIN, Ye.I.; MAYYER, V.F.;
MIL'NER, G.V.; GOTLBER, V.M.; CHUFAROVA, G.P.;
RIMASHEVSKAYA, N.M.; MARKOV, V.I.; MIRKIN, V.D.; FILIPPOV,
V.V., red.

[Problems of labor economics] Problemy ekonomiki truda. Mo-
skva, Ekonomika, 1965. 309 p. (MIRA 18:8)

GORLOVSKIY, M.A. [deceased], red.; GOTLOBEE, V.M., red.; YELOKHOV, P.L.,
red.; MASHAYEV, F.F., red.

[Problems of economic history and economic geography]
Voprosy ekonomicheskoi istorii i ekonomicheskoi geografii;
sbornik statei. Sverdlovsk, Sredne-Ural'skoe knizhnoe izd-vo,
1964. 277 p.
(MIRA 18:12)

1. Sverdlovsk. Ural'skiy gosudarstvennyy universitet.

KAGRAMANYAN, S.L.; GOTLOBER, V.M.

Using radioisotopes in the industry of the Middle Ural
Economic Council. Biul. tekhn.-ekon. inform. Gos. nauch.-issl.
inst. nauch. i tekhn. inform. 18 no.10:60-61 O '65.

(MIRA 18:12)

GOTMAN, A., inzh.

Specialized automotive transportation unit for interurban
hauling services. Avt.transp. 41 no.2:13 F '63.

(MIRA 16:2)

(Transportation, Automotive--Freight)

GOTMAN, E.G. (Pechora)

Formula for the determination of an angle in a triangle according to the ratio of its two sides and the angle located between them. Mat.v shkole no.4:69-70 Jl-Ag '60. (MIRA 13:9)
(Triangle)

ISAKOV, A.A. (Kemerovskaya oblast'); ZHURGARAYEV, Amangel'dy (Dzhambul'-skaya obl., KazSSR); VLADIMIROV, A. (Asbest); FRIMAN, L.I. (Yaroslavl'); KILIMNIK, Ya.Ye. (Vinnitsa); TEREKHOV, I.A. (Skopin); ANDAULETOV, N.A. (pos.Mertuk. KazSSR); ZAKHARKIN, V.Ye. (pos.Rudtsev, Tul'skaya oblast'); SHESTOPAL, G.A. (Moskva); KOTIY, O.A. (Yaroslavl'); GAUKHMAN, V.A. (Moskva); LOPSHITS, A.M. (Yaroslavl'); SERGUSHOV, S.A. (Yaroslavl'); GOTMAN, E.G. (Pechora); VETROV, K.V. (Putintsevo, Vostochno-Kazakhstanskoy obl.); MIKHELEVICH, Sh.Kh. (Daugavpils); SKOPETS, Z.A. (Yaroslavl'); RYERKOV, L.M. (Yaroslavl'); CHEGODAYEV, A.I. (Gavrilov-Yam)

Problems. Mat.v shkole no.6:85-92 N-D '62. (MIRA 16:1)
(Mathematics--Problems, Exercises, etc.)

SKOPETS, Z.A. (Yaroslavl'); GOTMAN, E.G. (Pechora); MOROZOVA, L.A.;
GUBA, S.G. (Vologodskaya oblast')

Problems. Mat. v shkole no. 3:89 My-Je '63. (MIRA 16:7)

(Mathematics—Problems, exercises, etc.)

GOTMAN, E.G. (Pechora)

Complementary triangles and their use in solving problems.
Mat. v shkole no.3:92-93 My-Ju '63. (MIRA 16:7)

(Mathematics—Problems, exercises, etc.)

ALYAYEV, A.V. (Penza oblast'); ALEKSEYEV, V. (Yaroslavl');
DUBOVIK, V.A. (Vinnitskaya oblast'); GUBA, S.G. (Vologodskaya
oblast'); GOTMAN, E.G. (Pechora); RYBAKOV, L.M. (Yaroslavl')

Problems for school mathematical circles. Mat. v shkole no.3:
88-89 My-Je '63. (MIRA 16:7)

(Mathematics—Problems, exercises, etc.)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1

GOTMAN, Ferdinand, inshener.

Electrification of the railroads in the Czechoslovak Republic.
Zhel. dor. transp. 39 no.5:59-65 My '57. (MLRA 10:6)
(Czechoslovakia--Railroads--Electrification)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1"

GOTMAN, F. I.

USSR/Chemistry - Acetylene Derivatives
Chemistry - Ketones, Divinyl

Aug 48

"Acetylene Derivatives: No 79, Chemistry of Divinylketones, XIII, Addition of Bromium to Beta, Beta-Dimethyldivinylketone and the Conversion of the Corresponding Tetrabromide," I. N. Nazarov, F. I. Gotman, Inst Org Chem, Acad Sci USSR, 11 pp

"Zhur Obshch Khimii" Vol XVIII (LXXX), No 8

Addition of four bromine atoms to β,β -dimethyldivinylketone produces high yield of corresponding crystalline tetrabromketone. Latter, when subjected to action of pyridine in petroleum ether solution, loses hydrogen bromide and is converted into dibromdienon, yield being 10%. Discusses action of potassium acetate on tetrabromketone in alcohol solutions, and hydration of alkoxydibromketones in presence of *Pt* catalyst. Two bromine atoms added to β,β -dimethyldivinylketone yield mixture of unsaturated dibromketones (x^{α}) and (x^{β}). Action of diethylamine on these dibromketones produced unsaturated ketodiamine which becomes saturated on hydration. The bromine derivatives of β,β -dimethyldivinylketone differ considerably from the corresponding derivatives of phorone. Submitted 7 Apr 47.

PA 19/49T15

GOTMAN, N.V.

Treatment of infectious hepatitis in children. Pediatrilia, Moskva No.3:
20-25 May-June 51. (CLML 21:4)

1. Senior Scientific Associate. 2. Of the Central Scientific-Research
Pediatric Institute of the Ministry of Public Health RSFSR (Director--
Prof. S.P. Borisov; Head of Therapeutic Clinic--Docent N.P. Savvatinskaya).

GOTMAN, N.V. kandidat meditsinskikh nauk

Clinical characteristic of early stages of chronic pneumonia in preschool children. Vop. okh. mat. i det. 1 no.6:28-34 N-D '56.
(MLR: 10:1)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo pediatriceskogo instituta Ministerstva zdravookhraneniya RSFSR (dir. V.N.Karachevtseva), Moskva.
(PNEUMONIA)

GOTMAN, P.Ye.; KATSENELENBOGEN, M.B., red.; ORLOVA, V.Ya., red.
izd-va

[Theoretical weights of ferrous and nonferrous metals and metal products] Teoreticheskie vesa chernykh i tsvetnykh metallov i metalloizdelii; spravochnik. Moskva, Metallurgizdat, 1962.
543 p. (MIRA 15:12)

(Metals--Handbooks, manuals, etc.)
(Weights and measures--Tables, etc.)

GOTMAN, P.Ye.; DEMICHEV, G.M.; PREOBRAZHENSKIY, M.A.; VAYSMAN,
B.A.; ORLOV, S.P.; ANDREYEV, K.I.; TARASOV, V.P., inzh.,
retsenzent

[Storerooms in machinery plants; a handbook] Sklady na
zavodakh mashinostroeniiia; spravochnik. [By] P.E.Gotman i
dr. Moskva, Mashinostroenie, 1964. 722 p. (MIRA 17:12)

GOTMAN, Samuil Isaakovich; ALEKSEYEV, V.K., redaktor; MARTSENYUK,
Ya., redaktor; GARSHANOV, A., tekhnicheskiy redaktor

[Reference manual for determining expenditures for labor and materials in construction work] Spravochnik dlia opredeleniya zatrat truda i materialov na stroitel'nye raboty. Pod red. V.K. Alekseeva. Kiev, Gos. izd-vo lit-ry po stroit. i arkhit. USSR, 1956. 873 p.

(MLRA 10:4)

(Construction industry--Accounting)

GOTMAN, Samuil Izrailevich; KORSAKEVICH, A., red.; GAYEVOY, I., tekhn.red.

[Manual for the determination of expenditures of labor and materials on specialized construction operations; inside plumbing, sewer, heating, and ventilation systems; insulation; outside water, sewer, heat, and gas systems] Spravochnik dlia opredeleniya zatrat truda i materialov na spetsial'nye stroitel'nye raboty; vnutrennie sanitarno-tehnicheskie ustroistva; izolatsionnye raboty; naruzhnye seti vodoprovoda, kanalizatsii, teplo- i gazosnabzheniya. Kiev, Gos.izd-vo lit-ry po stroit. i arkhit. USSR, 1958. 549 p.
(Building--Estimates)

BOMBCHINSKIY, V.P.; VTOROV, N.A.; DUNDUKOV, M.D.; YEGOROV, S.A., doktor tekhn.nauk, prof.; YERMOLOV, A.I.; ZAVORUYEV, V.P.; KALININ, V.V.; KACHEROVSKIY, N.V.; KUZNETSOVA, A.K.; KUZ'MIN, I.A., kand.tekhn. nauk; MEDVEDEV, V.M., kand.tekhn.nauk; MIKULOVICH, B.F.; MIKHAYLOV, V.V., kand.tekhn.nauk; PETRASHEN', R.N.; REYZIN, Ye.S.; SINYAVSKAYA, V.M.; KHALTURIN, A.D.; SHCHERBINA, I.N., kand.tekhn.nauk; SEVAST'YANOV, V.I., red.; KARAILOV, B.F., retsenzent; LOVETSKIY, Ye.S., retsenzent; MIKHAYLOV, A.V., doktor tekhn.nauk, retsenzent; NATANSON, A.V., retsenzent; SOKOL'SKIY, M.M.; retsenzent; STANKEVICH, V.I., retsenzent; FREYGOFER, Ye.F., retsenzent; GOTMAN, T.P., red.; VORONIN, K.P., tekhn.red.

[Work of the All-Union Scientific Research Institute for the Study and Design of Hydraulic Structures] Nauchno-issledovatel'skie raboty Gidroproyekta. Pod obshchei red. V.I. Sevast'yanova. Moskva, Gos.energ.izd-vo, 1961. 214 p. (MIRA 15:2)

1. Moscow. Vsescyuznyy proyektno-izyskatel'skiy i nauchno-issledovatel'skiy institut Gidroproyekt imeni S.Ya.Zhuk. Nauchno-issledovatel'skiy sektor.

(Hydraulic engineering--Research)

TIZDEL', R.R.; KARPYSHOV, Ye.S.; MOLOKOV, L.A.; KOMYAROVA, L.P.;
PESTOVSKIY, K.N.; ZENKOV, M.V.; KIRICHENKO, N.I.; NEYSHTADT,
L.I.; MALYAROVA, I.Ye.; PIRTSKHALAYASHVILI, G.P.; KALMYKOVA,
N.I.; BELYYY, L.D., doktor geol.-miner. nauk; BOROVAY, A.A.,
red.; GOTMAN, T.P., red.; LARIIONOV, G.Ye., tekhn. red.

[Geology and dams] Geologiya i plotiny. Pod obshchey red. A.A.
Borovogo. Moskva, Gosenergoizdat, (Its Materialy po proektiro-
vaniyu gidroenergeticheskikh uzlov. Seriya 2: Izyskania)
Vol.2. 1962. 151 p. (MIRA 15:9)

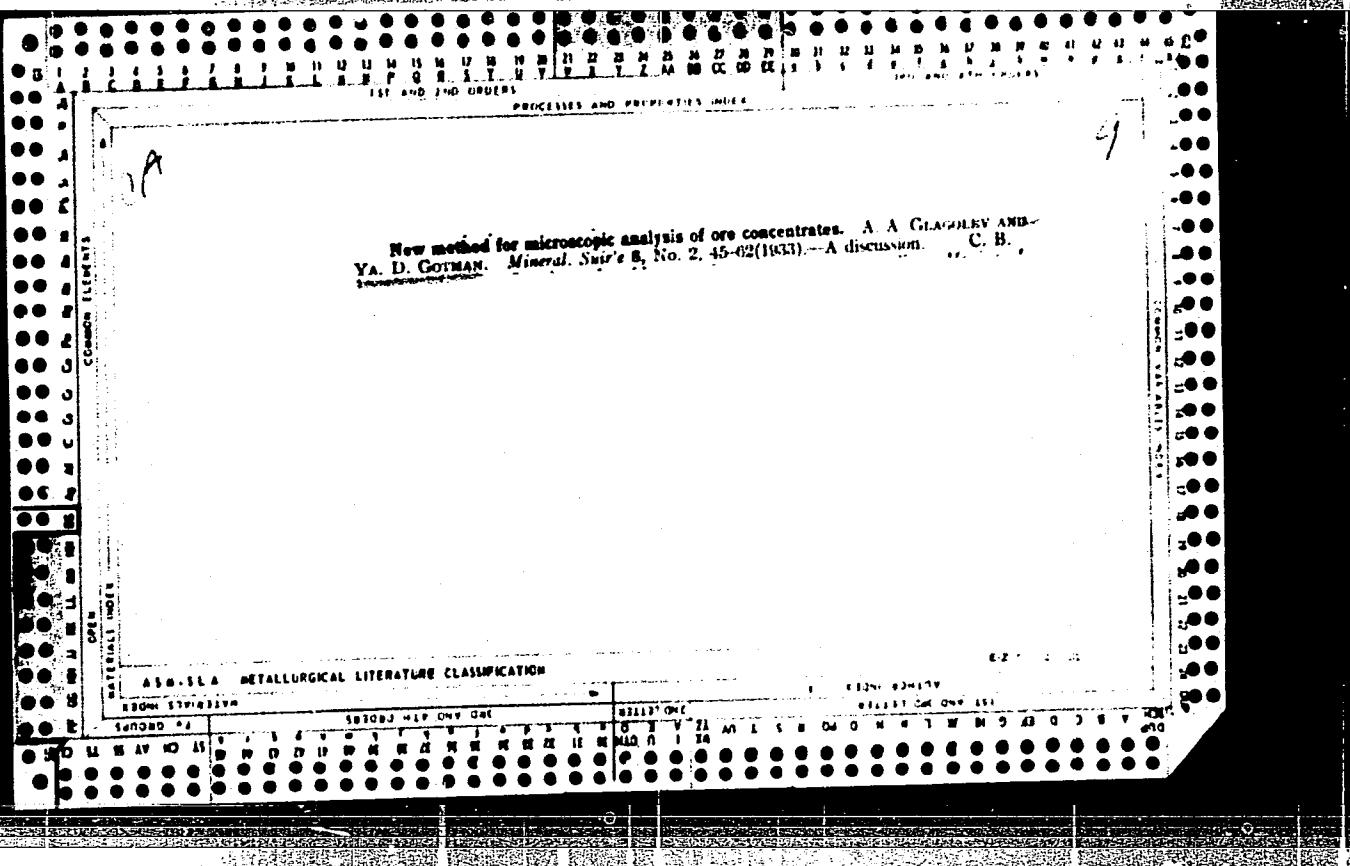
1. Moscow. Vsesoyuznyy gosudarstvennyy proyektornyy institut
"Gidroenergoproekt." 2. Vsesoyuznyy gosudarstvennyy proyekt-
nyy institut, Moscow (for all except Borovoy, Gotman,
Lariionov).

(Geology) (Dams)

BELYAKOV, A.A.; GOTMAN, T.P., red.; TOROPOV, L.N., red.; BORUNOV,
N.I., tekhn. red.

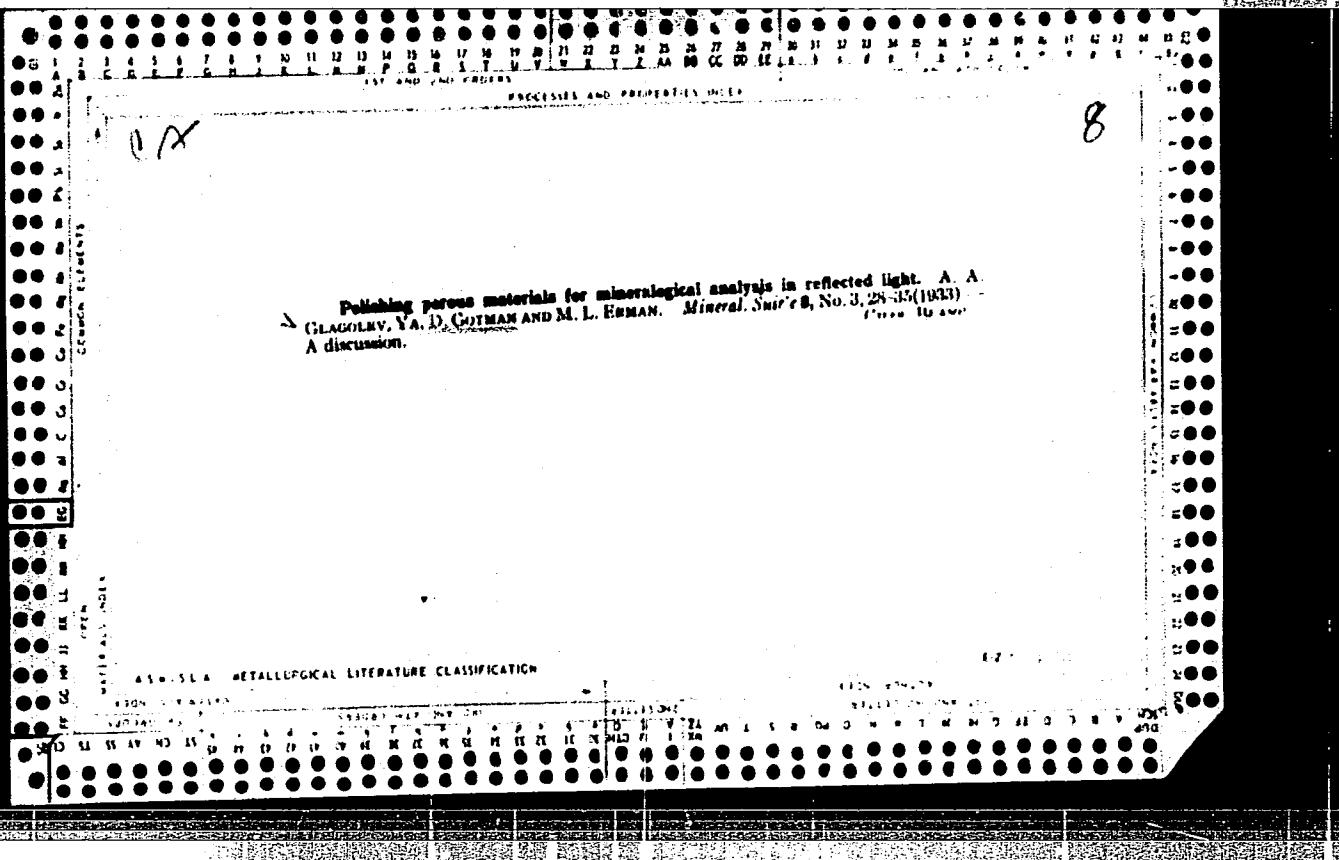
[Construction of the Novosibirsk hydroelectric development]
Opyt stroitel'stva Novosibirskogo gidrouzla. Moskva, Gosenergo-
izdat, 1962. 203 p. (MIRA 15:12)

1. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury
SSSR, Zamestitel' predsedatelya Tekhnicheskogo Soveta Minister-
stva stroitel'stva elektrostantsiy (for Belyakov).
(Novosibirsk Hydroelectric Power Station)



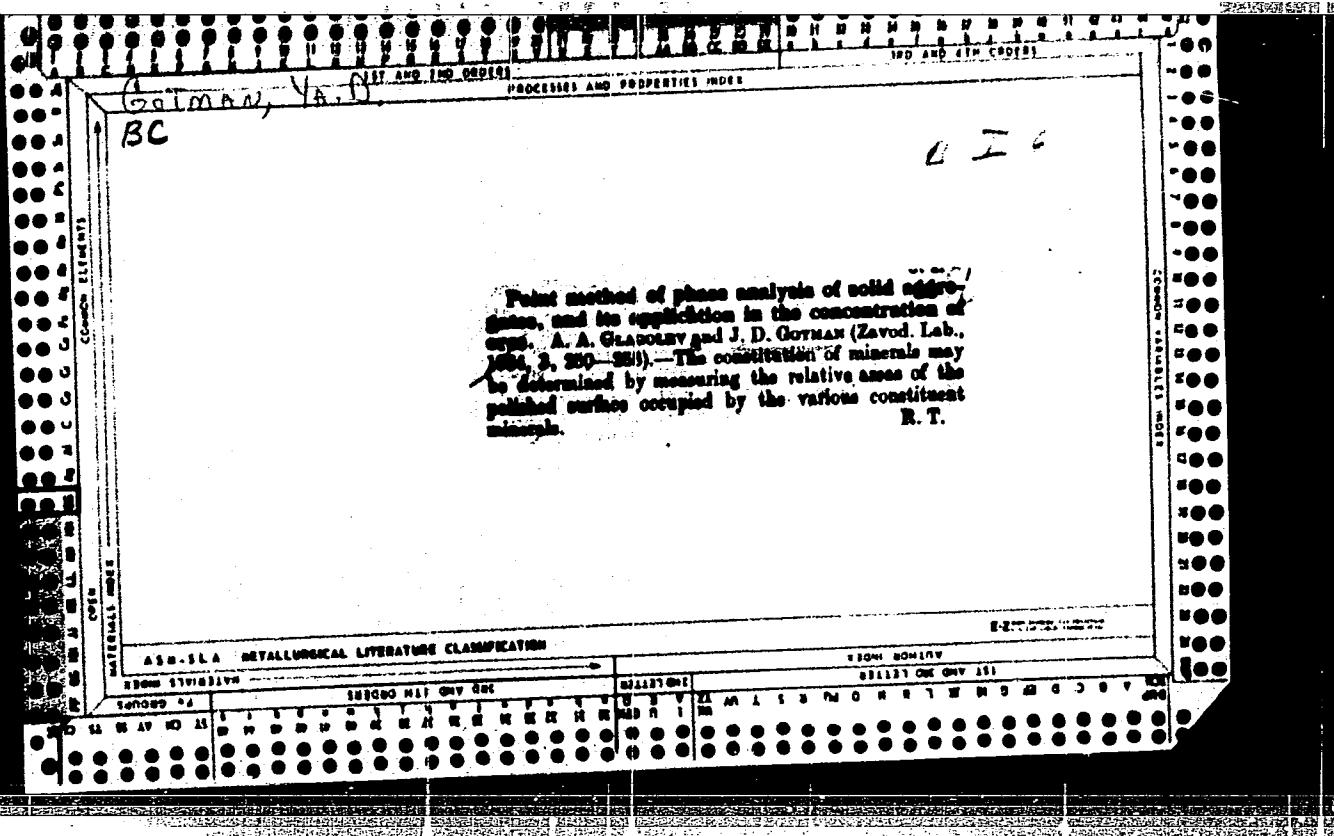
"APPROVED FOR RELEASE: 03/13/2001

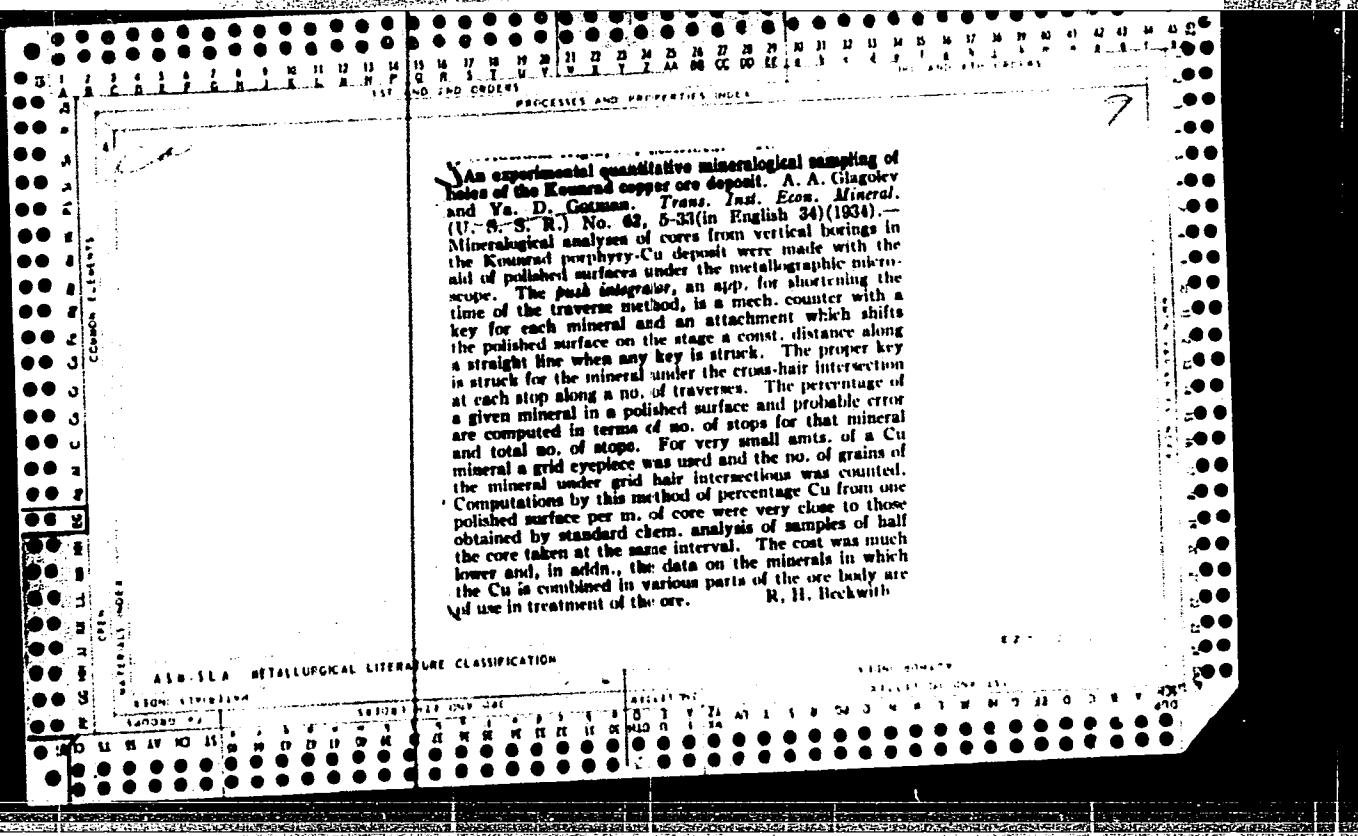
CIA-RDP86-00513R000516420011-1

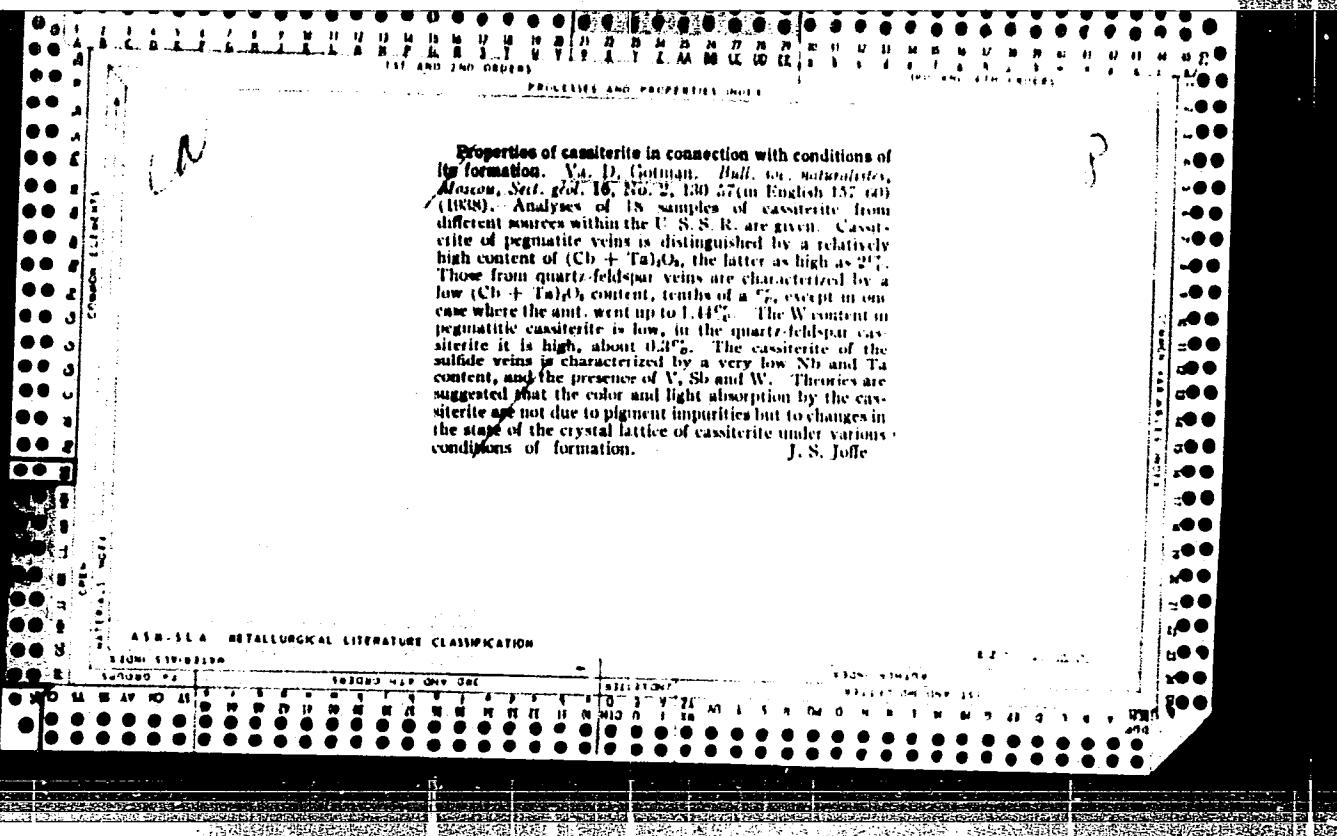


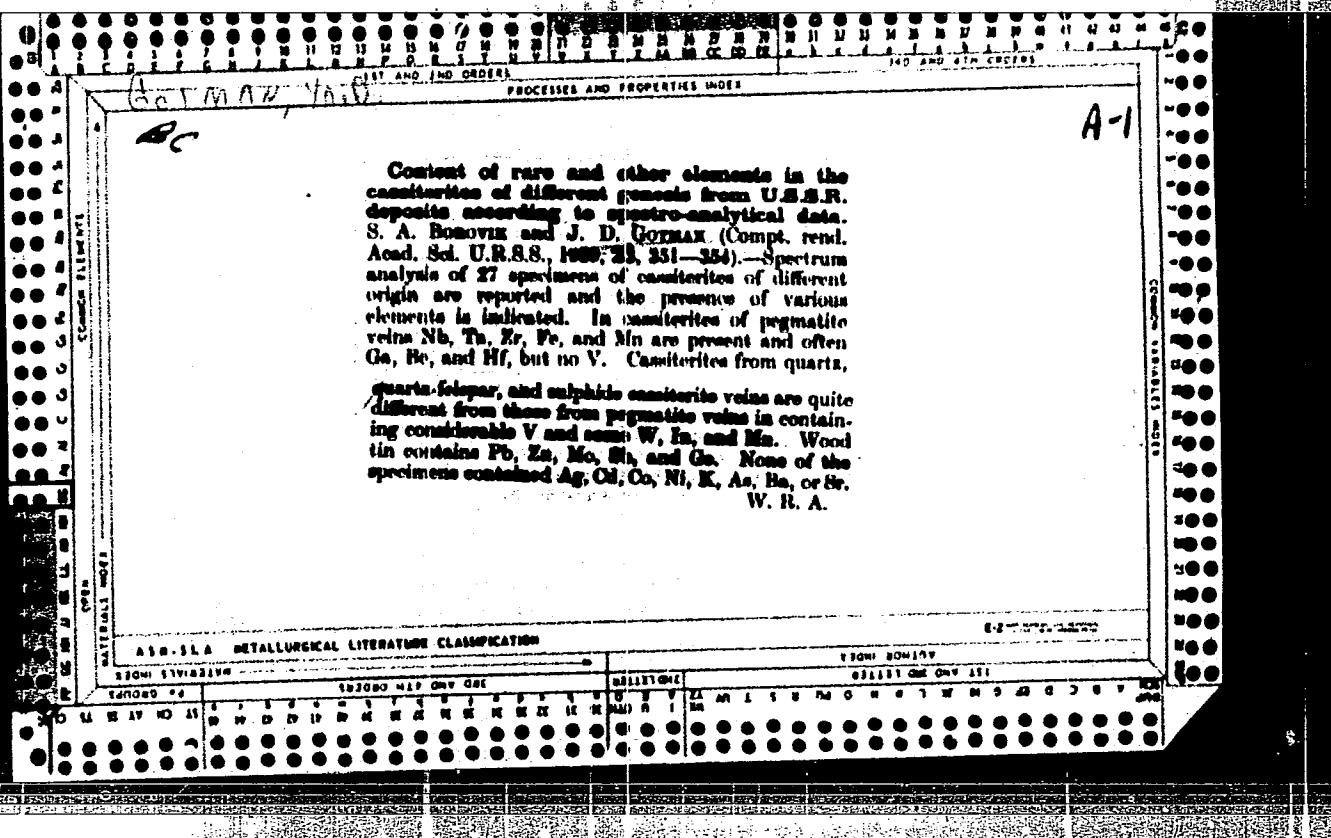
APPROVED FOR RELEASE: 03/13/2001

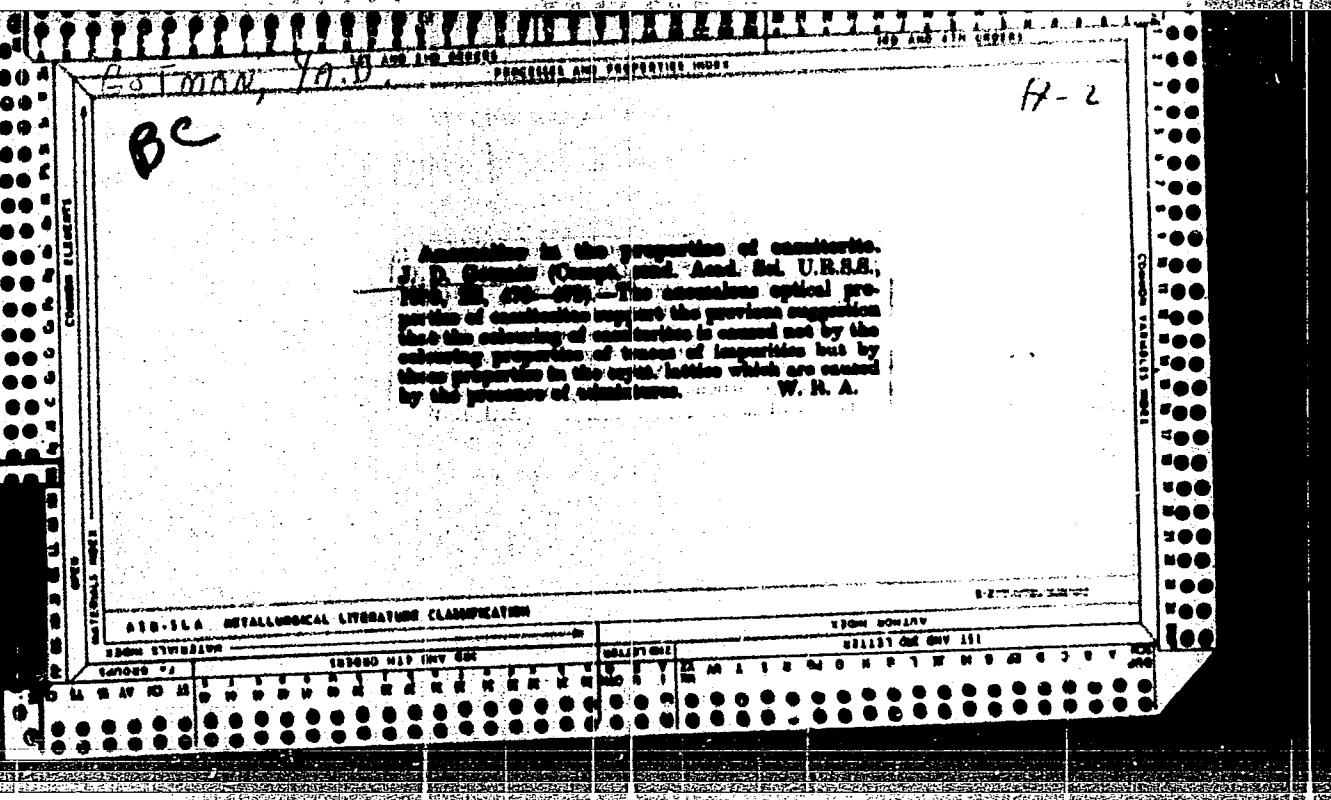
CIA-RDP86-00513R000516420011-1"











11/21/1986
GOLMAN, Ya.D.

Identity of tanzanite and diaspore. J. D. Golman (*Geol. and Min. Sci. P.R.S.S.*, 1941, 81, 99-100) The mineral found near Katskhy, Kazakhstan (Petushkevitch, 1926) is a normal thombe, and not a magnesian diaspore. Tanzanite does not exist, therefore, as a mineral species.

USSR/Geophysics - Magma

Mar/Apr 53

GOTMAN, Ya. D.

"The Role of Surrounding Rocks in the Formation of Magmatogenic Deposits," Ya. D. Gotman

Iz Hk Nauk

ISSSR, Ser Geol, No 2, pp 74-83

Holds two new positions as to the probable course of the interaction of magma and

(1)

surrounding rocks; namely, /acknowledges the great significance of accumulation processes
in the differentiation of magmata, and (2) confirms the presence of the phenomena of
accumulation and hybridism in both acidic and basic magmata.

251 TKG

GOTMAN, Ya. D.

SMIRNOV, V.I., redaktor; ZNAMENSKAYA, V.K., redaktor; TSUKERMAN, A.M.,
redaktor; VITOVSAYA, I.V. [translator]; GALDIN, N.Ye. [translator];
GOTMAN, Ya.D. [translator]; KONSTANTINOV, M.M. [translator]; GERASI-
MOVA, Ye.S., tekhnicheskiy redaktor.

[Geochemical methods of prospecting for ore deposits; collection of
articles] Geokhimicheskie metody poiskov rudnykh mestorozhdenii; sbornik
statei. Perevod s angliiskogo i nemetskogo I.V.Vitovskoi, N.E.Galdina,
I.A.D.Gotmana i M.M.Konstantinova. Moskva, Izd-vo inostrannoi lit-ry.
1954. 582 p. [Microfilm] (MLRA 8:1)
(Geochemical prospecting)

GOTMAN, Ya. D.

MALYSHEV, Il'ya Il'ich; GOTMAN, Ya.D., red.; MUKHIN, S.S., red.izd-va;
KRYNOCHKINA, K.V., tekhn.red.

[Characteristics of the formation and distribution of titanium
ore deposits] Zakonomernosti obrazovaniia i razmeshcheniia
mestorozhdenii titanovykh rud. Moskva, Gos. nauchno-tekhn.
izd-vo lit-ry po geol. i okhrane nedr, 1957. 271 p. (MIRA 11:4)
(Titanium ores)

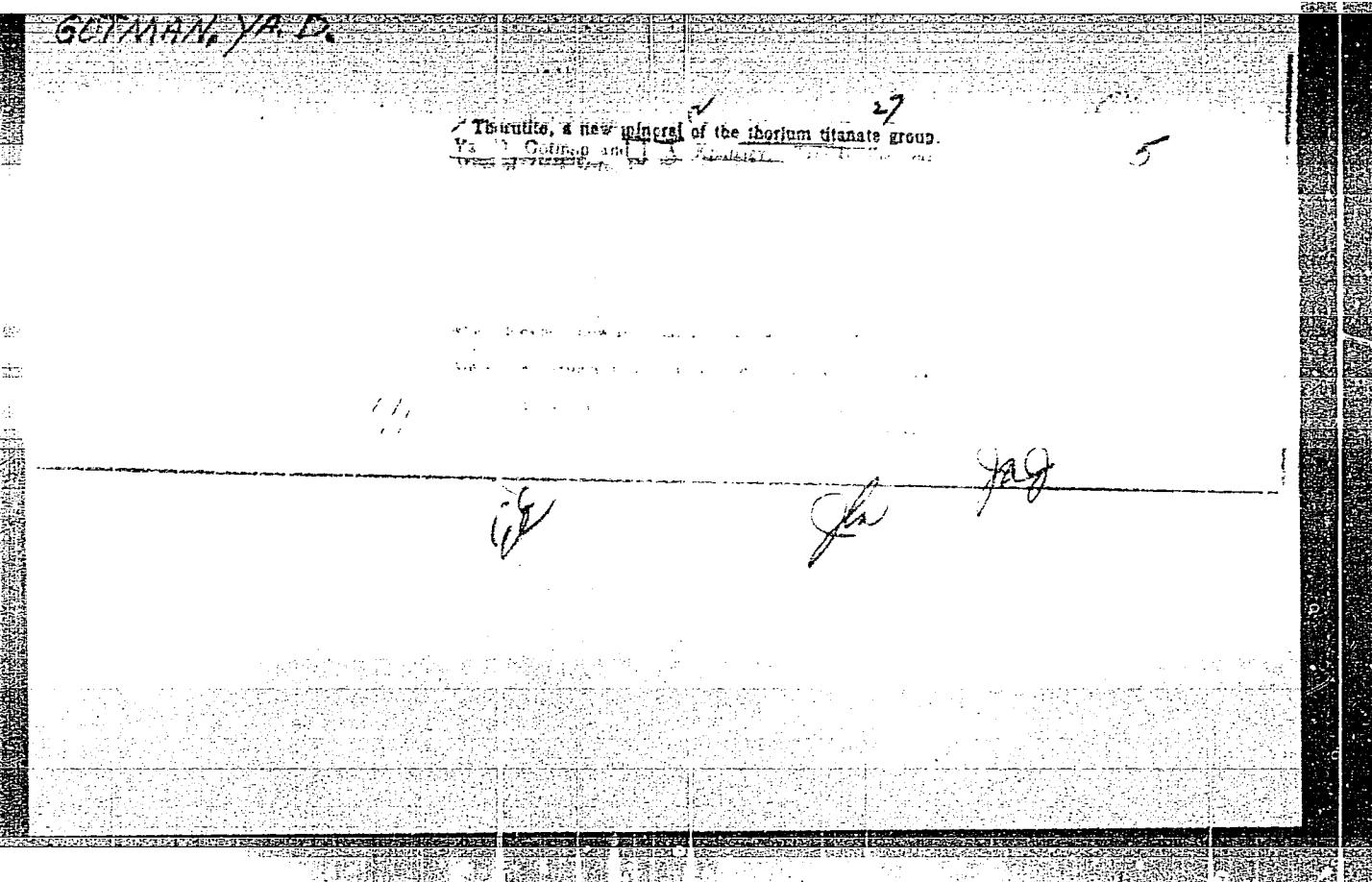
GOTMAN, Ya.D.

Lodochnikite, a new mineral of the group of uranium and thorium titanates. Zap. Vses. min. ob-va 87 no.2:197-200 '58. (MIRA 11:9)

1. Deystvit'nyy chlen Vsesoyuznogo mineralogicheskogo obshchestva.
(Titanates)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1



APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1"

GOTMAN, Ya.D.; RUB, M.G.

Comparative characteristics of tin-bearing granitoids of different age in southern Maritime Territory and certain other tin-bearing regions. Sov. geol. 3 no.2:48-56 F '60. (MIRA 13:11)

1. Vsesoyuznyy institut mineral'nogo syr'ya i Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii.
(Maritime Territory—Tin ores)

KOTLYAR, Vasiliy Nikitich; BETEKHTIN, A.G., retsenzent; TATARINOV, P.M.
retsenzent; YAKZHIN, A.A., retsenzent; KRASNIKOV, V.I., retsen-
zent; GOTMAN, Ya.D., retsenzent; ARAPOV, Yu.A., retsenzent; LU-
GOV, S.F., red.; OVCHINNIKOVA, S.V., red. izd-va; BYKOVA, V.V.,
tekhn. red.

[Geology and genetic types of industrial uranium deposits] Geolo-
giia i geneticheskie tipy promyshlennyykh mestorozhdenii Urala. Mo-
skva, Gos. nauchno-tekhn. izd-vo lit-ry po geol. i okhrane nedr,
(MIRA 14:10)
1961. 245 p.

(Uranium)

GOTMAN, Ya.D.

"Mineral deposits of the Bulgarian People's Republic. Geology
of mineral deposits by I.S.Iovchev. Reviewed by IA.D.Gotman.
Geol.rud.mestorozh. no.6:116-121 N-D '61. (MIRA 14:12)
(Bulgaria--Miners and mineral deposits)
(Bulgaria--Geology)

AL'TGAUZEN, M.N.; GINZBURG, I.I.; DUBOVSKAYA, M.V.; YERSHOV, A.D.;
MELKOV, V.G.; OS'KIN, N.I.; ROZHKOVA, Ye.V.; STRAKHOV, N.M.;
KRUSHCHOV, N.A.; SHMANECHKOV, I.V.; SHCHERBAKOV, D.I.;
YANSHIN, A.L.; AMIRASIANOV, A.A.; GOTMAN, Ya.D.; ZUBREV, I.N.;
KOROVYAKOV, I.A.; ORLOVA, P.V.; PASOVA, F.G.; SAAKYAN, P.S.;
TERENT'YEVA, K.F.; SHANOBSKIY, L.M.; CHERNOVITOV, Yu.L.;
SHCHERBINA, V.V.

IUrii Konstantinovich Goretskii; obituary. Sov.geol. 4 no.12:
153-155 D '61. (MIRA 15:2)
(Goretskii, Iurii Konstantinovich, 1912-1961)

GOTMAN, Ya.D.; PAVLOV, N.V.

"Minerals of the Bulgarian People's Republic," Vols. 2-3:
"Nonferrous metals" and "Ferrous metals" by Iovcho Sm. Iovchev.
Reviewed by IA.D. Gotman, N.V. Pavlov. Geol.rud.mestorozh.
no.3:129-132 My-Je '62. (MIRA 15:6)
(Bulgaria--Minerals)
(Iovcho Sm. Iovchev.)

GOTMAN, Ya.D.; FURSOVA, O.P.; MALAKHOVA, V.M.

Wall rock transformations during the ore formation process in the cassiterite-sulfide deposits as revealed by the studies of the Khrustal'nyy deposit. Min.syr'e no.5:36-46 '62. (MIRA 16:4)
(Sikhote-Alin' Range--Ore deposits)

GOTMAN, Ya.D.; ZUBREV, I.N.

Genetic classification of uranium deposits. Sov.geol. 6 no.3:43-56
Mr '63. (MIRA 16:3)

(Uranium ores—Classification)

GOTMAN, Ya.D.; NIFONTOV, R.V. [deceased]

Formation processes of sedimentary uranium deposits and prospecting criteria. Geol. rud. mestorozh. 6 no.3:69-81 My-Je
' 64 (MIRA 18:1)

GOTMAN, Yakov Davydovich; MALAKHOVA, Valeriya Mikhaylovna

[Alteration of the granitic wall rocks of a tungsten deposit
in Kazakhstan] Okolozhil'nye izmeneniia granitnykh porod
volframovogo mestorozhdeniya v Kazakhstane. Moskva, Nedra
1965. 114 p. (MIRA 18:9)

YEMEL'YANENKO, G.A.; GOT'MANOVA, T.T.

Effect of temperature on the electrodeposition of cadmium
from sulfate solutions. Zhur. fiz. khim. 36 no.3:508-512
Mr '62. (MIRA 17:8)

1. Dnepropetrovskiy gosudarstvennyy universitet.

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1

MOKHOSOYEV, M.V.; GOT'MANOVA, T.T.

Preparation of high-purity substances with the zone melting
method. Prom.khim.reak. i osobo chist. veshch. no.3:5-21 '63.
(MIRA 17:4)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1"

ACCESSION NR: AP4CO9845

S/0149/63/000/006/0120/0123

AUTHORS: Mokhosoeyev, M. V.; Got'manova, T. T.

TITLE: Purification of barium compounds from admixtures of calcium by the method of zonal fusion

SOURCE: IVUZ. Tsvetnaya metallurgiya, no. 6, 1963, 120-123

TOPIC TAGS: barium, barium compound, barium nitrate, barium chloride, potassium nitrate, calcium, strontium, magnesium, purification, eutectic mixture, fusion, zonal fusion

ABSTRACT: The purification of barium nitrate was conducted in eutectic blends with potassium nitrate or barium chloride by the method of zonal fusion. The eutectic blend of $\text{Ba}(\text{NO}_3)_2 \cdot \text{KNO}_3$ contained 12 Mol% $\text{Ba}(\text{NO}_3)_2$, and had a melting point of 285.7°C. It was placed in 120-mm ampules, and the length of the fused zone was kept constant at 30 mm. It was found that the initial admixture of calcium of 0.018% was reduced to 0.0018% after one passage at a zonal speed rate shift of 7 mm per hour and to 0.0012% after 5 passages at a rate of 30 mm per hour. The purification of samples with an initial calcium content of 0.34% (after one

Card 1/2

ACCESSION NR: AP4009845

passage at a zonal speed rate of 7 mm per hour) reduced to 0.060%, and after 10 passages at 30 mm/hr to 0.018%. The eutectic blend of $\text{Ba}(\text{NO}_3)_2 \cdot \text{BaCl}_2$ contained 62 Mol% $\text{Ba}(\text{NO}_3)_2$ and had a melting point of 49°C. The length of the combustion boat was 100 mm, and the length of the fused zone was kept at 10 mm. Five passages at 30 mm/hr reduced the calcium content from the initial 0.17% to 0.044%. The effect of the addition of 0.1% $\text{Mg}(\text{NO}_3)_2$ and $\text{Sr}(\text{NO}_3)_2$ on the removal of calcium from the $\text{Ba}(\text{NO}_3)_2 \cdot \text{KNO}_3$ eutectic blend was investigated, and favorable results were obtained. Orig. art. has: 1 table.

ASSOCIATION: Donetskiy filial Vsesoyuznogo nauchno-issledovatel'skogo instituta khimicheskikh reaktivov i osobu chistykh veshchestv (Donets Branch of the All-Union Scientific Research Institute of Chemical Reagents and High Purity Substances)

SUBMITTED: 08Apr63

DATE ACQ: 07Feb64

ENCL: 00

SUB CODE: CH

NO REF Sov: 006

OTHER: 006

Card 2/2

ACCESSION NR: AP4041131

S/0149/64/000/003/0053/0055

AUTHOR: Mokhosoyev, M. V.; Got'manova, T. T.

TITLE: Zone melting of nickel-nitrate hydrate

SOURCE: IVUZ. Tsvetnaya metallurgiya, no. 3, 1964, 53-55

TOPIC TAGS: nickel oxide, pure nickel oxide, nickel nitrate hydrate,
nickel nitrate purification, zone melting, impurity removal

ABSTRACT: The zone refining of hydrate of nickel nitrate (an initial material from which semiconductor-quality nickel oxide is obtained) is described. The nickel-nitrate hydrate ($\text{Ni}(\text{NO}_3)_2 \cdot 6\text{H}_2\text{O}$ without cobalt) was sealed in a test tube and subjected to zone melting. Calcium was the most easily removed. One pass lowered the calcium content from 0.027% to 0.0032%. The removal of cobalt, copper, and magnesium was less effective. The cobalt content (0.006%) could be reduced to 0.004% in three passes. The magnesium content decreased from 0.014% to 0.010% after one pass and to 0.008% after five passes. The copper content was approximately 0.0048%, and after ten passes could be reduced only to 0.0043%. After zone melting the refined

Card 1/2

ACCESSION NR: AP4041131

nickel nitrate was converted into nickel oxide with an impurity content of 0.004% each for CoO, MgO, CuO, and 0.003% CaO. Orig. art. has: 1 table.

ASSOCIATION: Vsesoyuznyy nauchno-issledovatel'skiy institut khimicheskikh reaktivov i osobo chistikh khimicheskikh veshchestv. Donetskiy filial. (All-Union Scientific Research Institute of Chemical Reagents and Ultrapure Chemical Substances, Donets branch)

SUBMITTED: 15Jun63

ATD PRESS: 3080

ENCL: 00

SUB CODE: MM, IC

NO REF Sov: 001

OTHER: 000

Card 2/2

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1

PETRACHKOV, F.A.; ZHIGULINA, N.S.; GOT'MANOV, T.F.

Elimination of vapors of mercury and its compounds in the
purification of aid and exhaust gases. Khim. prom. no. 4:
301-302 Ap '64. (MIRA 17:7)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1"

MOKHOSOYEV, M.V.; GOT'MANOVA, T.T.; KOKOT, I.F.

Removal of strontium and barium impurities from calcium nitrate
by zone recrystallization. Zhur. neorg. khim. 9 no.11:2518-2525
N '64. (MIRA 18:1)

1. Donetskiy filial Vsesoyuznogo nauchno-issledovatel'skogo in-
stituta khimicheskikh reaktivov i osobu chistiykh khimicheskikh
veshchestv.

L 61822-65 EWG(j)/EWT(m)/EPF(c)/EWP(t)/EWP(b) PI-4/Ps-4 IJP(c) JD
ACCESSION NR: AP5017780 UR/0080/65/038/007/1599/1600
546.763 26
25

AUTHOR: Mokhoso^{ev}, M. V.; Get'manova, T. T.

TITLE: Obtaining high purity chromium oxide by zone melting, 4

SOURCE: Zhurnal prikladnoy khimii, v. 38, no. 7, 1965, 1599-1600

TOPIC TAGS: chromium oxide, high purity chromium oxide, potassium dichromate, zone refining, potassium dichromate zone refining

ABSTRACT: The feasibility of obtaining high-purity chromium oxide by zone refining dichromate has been investigated. Magnesium, calcium, copper, and nickel were the most easily removed impurities. After one pass at a rate of 0.7 cm/hr, the magnesium, copper, and nickel contents in the starting end of the ingot decreased 90, 60, and 67%. The calcium content decreased 75%. However, after three passes at 12 cm/hr the aluminum and cobalt contents remained unchanged and the manganese content even increased slightly. The potassium and sodium contents can be reduced by repeated rinsing with distilled water. The chromium oxide obtained from zone-refined potassium dichromate (after one pass at 0.7 cm/hr) contained 0.003% each Na, K, Mg, Ni, Co, 0.0029% Ca, less than 0.005% Al, and 0.0023% Mn. Orig. art. has: 2 tables.
[NW]

Card 1/2

L 61822-65

ACCESSION NR: AP5017780

ASSOCIATION: Donetskiy filial Vsesoyuznogo nauchno-issledovatel'skogo instituta
khimicheskikh reaktivov (Donets Branch, All-Union Scientific Research Institute of
Chemical Reagents)

SUBMITTED: 14Apr63

ENCL: 00

SUB CODE: MM

NO REF SOV: 003

OTHER: 002

ATTD PRESS: 4060

Card 2/2

L 40238-66 EWF(m)/EWP(t)/ETI/EWP(k) JD
ACC NR: AP6019641

SOURCE CODE: UR/0149/66/000/003/0081/0084

AUTHOR: Mokhosoyev, M. V.; Got'manova, T. T.

28

B

ORG: Donetsk Branch, All-Union Research Institute of Chemical Reagents and Especially Pure Substances (Vsesoyuznyy nauchno-issledovatel'skiy institut khimicheskikh reaktivov i osoboi chistykh veshchestv (Donetskii filial))

TITLE: Zone purification of strontium nitrate

SOURCE: IVUZ. Tsvetnaya metallurgiya, no. 3, 1966, 81-84

TOPIC TAGS: strontium compound, nitrate, calcium compound, chemical purity, zone refining, METAL PURIFICATION

ABSTRACT: The zone melting method was used to investigate the feasibility of purifying compounds of strontium. On the basis of the physicochemical properties of strontium compounds, the eutectic mixture Sr (NO₃)₂ (55 wt. %) plus KNO₃ was selected for zone purification. The nitrates of strontium and potassium of analytical grade were used as the starting raw material. The eutectic mixture was prepared by fusing catalytic quantities of the components with subsequent holding at the melting point for 1 hr and slow cooling to room temperatures. The alloy was ground, charged into ampules, and the ampules sealed. Zone purifica-

UDC: 669.2/.8.892

Card 1/2

L 40238-66

ACC NR: AP6019641

tion of the eutectic mixture was carried out in ampules 120 x 18 x 10 mm. Samples were selected every 10 mm in which the content of the calcium impurity was determined by the flame photometry method. The experiment showed that the zone melting method can reduce the content of the calcium impurity in strontium compounds. Thus, after three passes of the zone at a rate of 7 mm/hr the calcium content dropped to 0.004% at its initial value of 0.016%. A study of the effect of certain impurities on the effective coefficient of distribution of the calcium impurity when purifying the mixture $\text{Sr}(\text{NO}_3)_2 + \text{KNO}_3$, revealed that an increase in the content of zinc, iron, and nickel impurities lowers the efficiency of reducing the calcium impurity concentration. Orig. art. has: 1 table and 2 figures.

SUB CODE: 07 // SUBM DATE: 24Feb65 / ORIG REF: 006 / OTH REF: 006

Card 2/2 Jo

GOTOBETS, A.M.

USSR/Cultivated Plants - Potatoes. Vegetables. Melons.

M-3

Abs Jour : Ref Zhur - Biol., No 20, 1958, 91686

Author : Gotobets, A.M.

Inst : All-Union Academy of Agricultural Sciences im. V.L. Lenin.

Title : The Duration of the Germinating Ability of Tomato Pollen.

Orig Pub : Dokl. VASKhNIL, 1958, No 1, 11-15.

Abstract : The germinating power of the pollen of the Krayniy Sever and the Shtambovyy Karlik tomatoes varieties was studied during 1954-1955 at the experimental base of Leningrad University. The study was conducted after storing the pollen under laboratory conditions at a temperature of 18-25° for 16 days. The germinating ability was determined by pollinating with this pollen the blossoms of a different variety the stigmea of which were isolated. The percentage of the seeds that germinated and the developmental

Card 1/2

- 61 -

Gotochovskiy, V.M.

USSR/ Analytical Chemistry. General Problems.

G-1

Abs Jour: Referat. Zhur.-Khimiya, No. 8, 1957, 27114.

Author : Yu.Yu. Samitov, V.M. Gotochovskiy.

Title : High Frequency Argentometric Titration.

Orig Pub: Zh. analit. khimii, 1956, 11, No. 5, 621 - 626.

Abstract: Argentometric high frequency titration of Cl^- , Br^- , I^- , SCN^- and $[\text{Fe}(\text{CN})_6]^{4-}$ in the concentration range from 2.5×10^{-3} to 2.5×10^{-5} n. was carried out with a Q-meter, and the advantages of Br titration as compared with conductivity measurement at low frequency and with the method of visual titration, especially in case of determination of low concentrations, were shown. The presence of an indifferent electrolyte permits to avoid the unfavorable section of the titration curve corresponding to the maximum of the characteristical

Card 1/2

APPROVED FOR RELEASE: 03/13/2001 CIA-RDP86-00513R000516420011-1
USSR/ Analytical Chemistry. General Problems.

Abs Jour: Referat. Zhur.-Khimiya, No. 8, 1957, 27114.

curve of the C-cell and consequently to raise the accuracy of the determination of the final point of titration by it. The possibility of determination of I^- in presence of Cl^- or Br^- and of determination of Cl^- in presence of an indifferent electrolyte (NaNO_3), as well as the possibility of determination of Cl^- in natural waters are shown.

Card 2/2

GOTOSHIYA, V. S.

36716. K Voprosu Ob Izmerenii Temperatury Kontakta Zub'ev Tsilindrcheskikh Shesteren Metodom ((Dbukh Reztsov)) Sbornik Trudov Tbilis In-Ta Inzhenerov Zh-D Transporta Im. Lenina, XVII - XVIII, 1948, s. 563-66.

SO: Letopis' Zhurnal'nykh Statey Vol. 50, Moskva, 1949

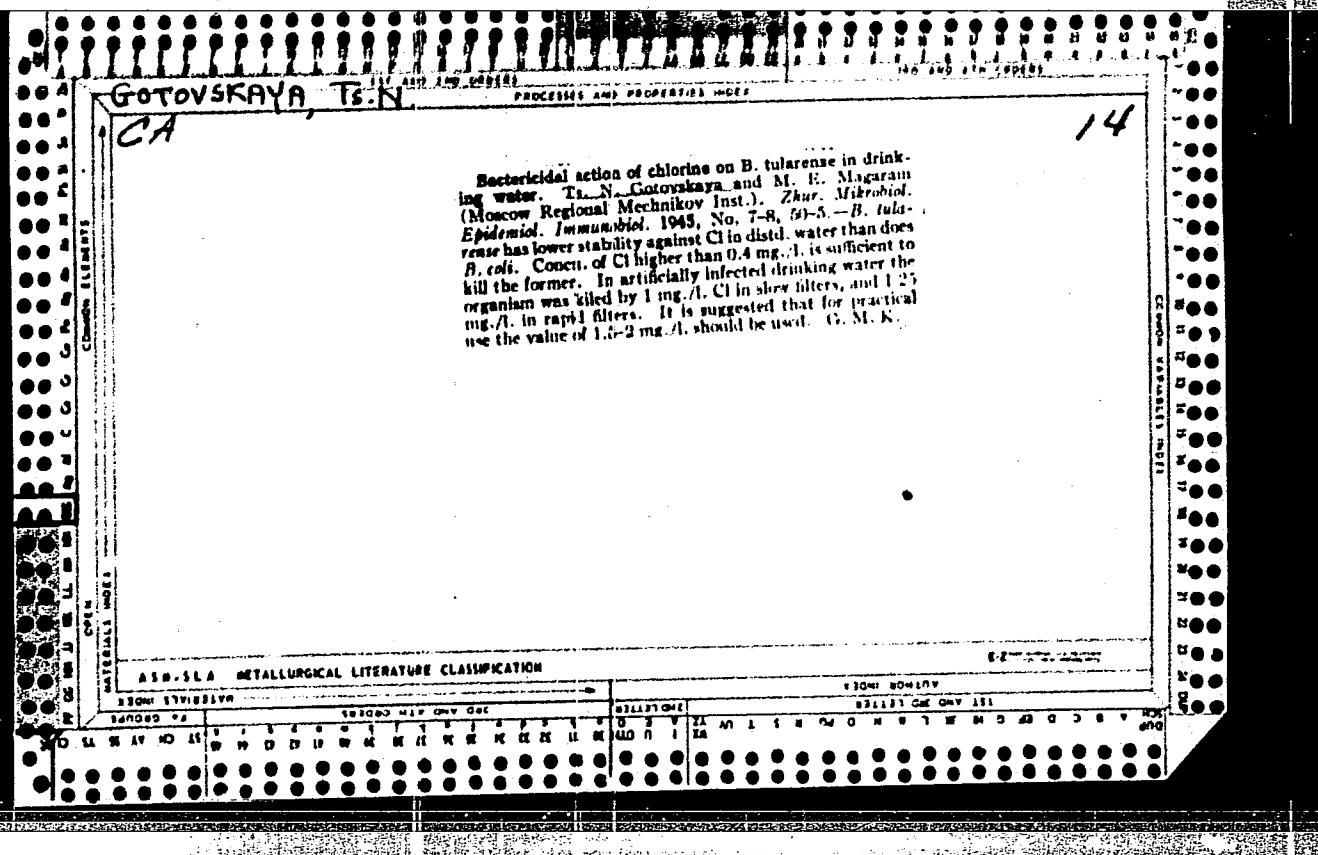
GOTOSHIYA, V.S.; SARISIVILI, Sh.V.

[Design of hoisting machinery] Proektirovanie gruzopod'emykh
mashin. Tbilisi, Izd-vo Gruzinskogo politekhn. in-ta im.V.I.
Lenina. Pt.1.[Fundamental design data] Osnovniye raschetnye dan-
nye. 1961. 45 p. Pt.2.[Album of construction drawings] Al'bom
konstruktivnykh chertezhei [By]V.S.Gotoshiia, Sh.V.Sarishvili.
1961. 1 v. diagrs. (MIRA 15:12)

(Hoisting machinery)

DZHABUA, Georgiy Andreyevich; GOTOSHIYA, V.S., red.

[Analytic study of three-dimensional four-bar linkage]
Analiticheskoe issledovanie chetyrekhzvennogo prostran-
stvennogo mekhanizma. Tbilisi, Gos.izd-vo "TSodna,"
1963. 99 p. (MIRA 17:11)



SELEZNEV, Georgiy Konstantinovich; GOTOVITSKAYA, V., red.;
SELEZNEVA, R., mlad. red.

[The "Common Market" and international trade] "Obshchii
rynok i mezhdunarodnaia torgovlia. Moskva, "Mysl'," 1964.
94 p. (MIRA 17:5)

GORDYUKHIN, Aleksandr Ivanovich; GOTOVKIN, B.M., red.

[Gasification of residential houses and industrial enter-
prises] Gazooborudovanie zhilykh domov i pryshlennikh
predpriatii. Moskva, Stroizdat, 1965. 373 p.
(MIRA 18:7)

MASHKOV, A. V. and GOTOVSKAYA, TS. N.

"On the Problem of a Method of Isolating the
Causative Agent of Tularemia From Water,"
Zhur Mikrobiol, Epidemiol i Immunobiol,
1950, No 9,

Mikrobiologiya, Vol XX, No. 5, 1951

W-24635

GOTOVSKAYA, T.V.

KARGIN, V.A., akademik; GOTOVSKAYA, T.V.

Effect of crystallization on the sorption of hydrocarbons by natural rubber and guttapercha. Dokl. AN SSSR 99 no.6:1037-1039 D '54.
(MLRA 8:2)

1. Fiziko-khimicheskiy institut im. L.Ya.Karpova.
(Hydrocarbons) (Rubber) (Gutta-Percha)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1

IVENSKIY, Yu.N., inzh.; LEYMAN, A.A., inzh.; GOTOVSKIY, A.S., inzh.

Calculation and design of generator-type contactless track
switches. Elektrotehnika 36 no.4:20-23 Ap '65.
(MIRA 18:5)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1"

GOTOVSKIY, M.

Use of electronic calculating machines in the mechanization of
accounting. Bukhg. uchet. 15 no.8:16-22 Ag '56. (MLRA 9:10)

(Electronic calculating machines)

L 46314-66 EWT(1) WH/GD

ACC NR: AT6021840 (A) SOURCE CODE: UR/0000/65/000/000/0125/0130

AUTHOR: Borishanskiy, V. M.; Gotovskiy, M. A.S
BHORG: Central Boiler and Turbine Institute im. I. I. Polzunov, Leningrad
(Tsentral'nyy kotloturbinnyy institut, Leningrad)TITLE: Theory of the breakdown of the hydraulic stability of a two phase boundary layer in boiling under conditions of free and forced convection

SOURCE: Teplo- i massoperenos. t. III: Teplo- i massoperenos pri fazovykh prevrashcheniyakh (Heat and mass transfer. v. 3: Heat and mass transfer in phase transformations). Minsk, Nauka i tekhnika, 1965

TOPIC TAGS: boiling, heat convection, boundary layer stability

ABSTRACT: The liquid is assumed to be only slightly viscous. Following the usual method for investigating stability with respect to small vibrations, we impose on the vapor-liquid interface a system of small disturbances of the form $e^{i\omega t}$. Then the equation connecting the increment of the vibrations with the wave number assumes the form

$$a^* = \frac{\sigma k}{\rho a^*} [1 - k^2 a^*] \frac{I_1(ka)}{I_0(ka)} + \frac{\rho' k^2 u'^*}{\rho} \frac{k_0(ka)}{k_1(ka)} \frac{I_1(ka)}{I_0(ka)}. \quad (1)$$

Card 1/2

L 40514-00

ACC NR: AT6021840

Here d is the increment of the vibrations; k is the wave number; ρ' is the density of the vapor; ρ is the density of the liquid; u' is the relative velocity of the vapor and the liquid; a is the radius of the undisturbed jet of liquid; $I_1(ka)$, $k_1(ka)$ are the Bessel functions of the imaginary argument. The article develops appropriate equations for the case of free convection. Applying the theory to correlated experimental data, it is found that

$$\frac{S_1}{S_2} \sim \left(\frac{\rho'}{\rho} \right)^{\frac{1}{2}}$$

where S_1 is the part of the surface occupied by the liquid, and S_2 is the part of the surface occupied by the vapor. A corresponding mathematical treatment is given for the case of forced convection.

Orig. art. has: 17 formulas and 2 figures.

SUB CODE: 20/ SUBM DATE: 09Dec65/ ORIG REF: 007

Cord 2/2 egh

GOTOVTSEV, A.A., inzh.

Question of the construction of the chain parts for scraper
conveyors. Vop. rud. transp. no.2:30-48 1957. (MIRA 14:4)

1. Vsesoyuznyy nauchno-issledovatel'skiy i proyektno-tehnolo-
gicheskiy institut ugol'nogo mashinostroyeniya.
(Conveying machinery)
(Chains)

ZAK, P.S.; ZHURAVLEV, V.L.; ROMANOV, V.A., otv.red.; SADOMOV, N.T.,
red.; GOTOVTSOV, A.A., red.; GRINBERG, A.Ya., red.; ZUBKOV, V.T.,
red.; KOGAN, A.M., red.; KRUGLIKOV, A.V., red.; RUBGUN, K.K.,
red.; NAZIMOV, N.M., red.; NEYMARK, A.M., red.; MOTYAKHOV, M.A.;
red.; SPEVAK, V.Ya., red.; TENGENRAUM, M.M., red.; SHNEYDER, E.I.,
red.; ALADOVA, Ye.I., tekhn.red.; SHKLYAR, S.Ya., tekhn.red.

[Design and manufacture of globoid gears] Proektirovanie i
izgotovlenie globoidnykh peredach. Moscow, Ugletekhnizdat, 1958.
87 p. (Tekhnologiya ugol'nogo mashinostroeniia, no.2).
(MIRA 13:2)

(Gearing)

GOTOVSEV /A/A.
GOTOVSEV, A.A., inzh.

Readers' response to B.L. Davydov's article "Most advantageous scraper-conveyer parameters." Ugol' 33 no.2:38-39 F '58. (MIRA 11:2)
(Coal mining machinery)
(Davydov, B.L.)

GOTOVTSKIV, A.A.; ROMAKOV, V.A.

Factors affecting the performances of sectional and apron traction
chains on scraper conveyors. Tekn.ugol.rash. no.3:31-38 '59.

(MIA 14:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy i proektirov.-tekhnologicheskiy
institut ugol'noj maskinostroyeniya.
(Conveying machinery)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1

GOTOVTSEV, A.A.; ROMANOV, V.A.

Plotting optimum geometrical parameters for round-link welded
chains. Standartizatsiya 24 no.2:19-22 F '60. (MIRA 13:5)
(Chains)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1"

YEFIMENKO, G.G., inzh.; VOYTANIK, S.T., inzh.; YEFIMOV, S.P., inzh.; MACHKOVSKIY, A.I., inzh.; RUDKOV, A.K., inzh.; RUDKOVSKIY, G.I., inzh.; Prinimali uchastiye: KOVALEV, D.A.; GOTOVITSEV, A.A.; VASIL'YEV, G.S.; ZEMLYANOV, . . A.A.; KUKUSHKIN, S.N.; MATYNA, M.G.; LOVCHANOVSKIY, V.A.; KRAMNIK, T.A.; NECHESOVA, N.I.; MARTYNENKO, V.A.; KURAKSIN, D.I.; LETYAGIN, N.L.

Intensifying the sintering process by the use of a special charge wetting device. Stal' 23 no.12:1061-1064 D '63. (MIRA 17:2)

1. Dnepropetrovskiy metallurgicheskiy institut, zavod im. Dzerzhinskogo i Yuzhnnyy gornoobogatitel'nyy kombinat. 2. Dnepropetrovskiy metallurgicheskiy institut (for Kovalev, Gotovtsev, Vasil'yev, Zemlyanoy, Kukushkin). 3. Zavod im. Dzerzhinskogo (for Matyna, Lovchanskiy, Kramnik, Nechesova). 4. Yuzhnnyy gornoobogatitel'nyy kombinat (for Martynenko, Kuraksin, Letyagin).

GOTOVTSEV, A.A.; PIMENOV, A.P.; L'VOV, I.P.

Standartizatsiia 28 no.2:21-24 F '64.

(MIRA 17:3)

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1

GOTOVTSEV, G.

Statistics

Systematization of statistics for current operations, Vest. stat., No. 1, 1952.

Monthly List of Russian Accessions, Library of Congress, July 1952. Unclassified.

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1"

"APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1

FADEYEV, A.M.; GOTOVTSEV, I.V.

Boring chuck with a balancing device. Stan. i instr. 34 no.6:
27-28 Je '63. (MIRA 16:7)

(Chucks)

APPROVED FOR RELEASE: 03/13/2001

CIA-RDP86-00513R000516420011-1"

GOTOVTSEV, M. A.

Gotovtsev, M. A. - "Some Problems in the Biology of Winter Wheat When Sown in the Spring together with Vetch-Oats Mixture." Moscow Order of Lenin and Order of Labor Red Banner State U imeni M. V. Lomonosov. Moscow, 1956 (Dissertation for the Degree of Candidate in Biological Sciences).

So: Knizhnaya Letopis', No. 10, 1956, pp 116-127

GOTOVTSEV, O.G.

Supplement to curve calculations. Put' i put. khoz. no. 6:41
Je '59. (MIRA 12:10)

1. Nachal'nik izyskatev'noy partii, L'vov.
(Railroads--Curves and turnouts)

CHIN, Hsin-chung; GOTOVTSEV, P.I., redakter; GABERLAND, M.I., tekhnicheskiy
redaktor.

[Public health system in the Chinese People's Republic] Zravookhranenie
Kitaiskei Narodnei Respubliky. Moskva, Gos. izd-vo med. lit-ry, 1956.
181 p. (CHINA--PUBLIC HEALTH) (MLRA 9:6)

Gotovtsev P. I.

OMSL'YAKENKO, Lyudmila Markovna; SEMKEVICH, Nina Aleksandrovna; GOTOVTSEV,
P.I., red.; LYUDKOVSKAYA, N.I., tekhn.red.

[Clinical treatment and prophylaxis in benzene poisoning] Klinika
i profilaktika otravlenii benzolem. Moskva, Gos. izd-vo med.
lit-ry. 1957. 36 p. (MIRA 11:4)
(BENZENE--TOXICOLOGY)

Gotovtsev P.I.
PAKHOMYCHIN, Aleksandr Ivanovich; GOTOVTSEV, P.I., red.; ROMANOVA, Z.A.,
tekhn. red.

[Methods of determining the physical development of adolescents]
Metodika otsenki fizicheskogo razvitiia podrostkov. Moskva, Gos.
izd-vo med. lit-ry 1957. 107 p. (MIRA 11:7)
(ADOLESCENCE)

VATRIN, P.M., red.; GOTOVTSHEV, P.I., red.; LYUDKOVSKAYA, N.I., tekhn. red.

[Problems of sanitation and hygiene in water supply and in the planning of state and collective farms] Sanitarno-gigienicheskie voprosy planirovki i vodosnabzheniya sovkhozov i kolkhozov.

Moskva, Gos. izd-vo med. lit-ry, 1958. 96 p. (MIRA 11:9)

(Water supply, Rural)

(Public health, Rural)

LIKHTERMAN, Boleslav Vladimirovich; ZIMOVSKIY, Boris Fedorovich;
GOTOVTSOV, P.I., red.; ZUYEVA, N.K., tekhn.red.

[Treatment of neurasthenia i sanatoriums] Lechenie bol'nykh
nevrasteniei v sanatornykh usloviakh. Moskva, Gos.izd-vo med.
lit-ry, 1958. 103 p.
(NEURASTHENIA)